

CONT
A₁

1 8. (New) The image display processing method according to
2 claim 5, wherein said main window displays a three-dimensional virtual
3 reality space image corresponding to three-dimensional graphics data and
4 said sub window displays content of a chat performed via an avatar,
5 which is an alter ego of a user and movable to any desired position in said
6 three-dimensional virtual reality space.

1 9. (New) The image display processing method according to
2 claim 8, wherein said three-dimensional graphics data is described in VRML
3 (Virtual Reality Modeling Language).

Sub
C₄

1 10. (New) The image providing medium according to claim 6,
2 wherein, if a separated distance in vertical direction of said sub window to
3 said main window is within a preset predetermined value, said automatic
4 arrangement changing step changes the arrangement of said sub window such
5 that the upper side thereof comes in alignment on a same horizontal line with
6 the upper side of said main window.

1 11. (New) The image providing medium according to claim 6,
2 wherein said main window displays a three-dimensional virtual reality space
3 image corresponding to three-dimensional graphics data and
4 said sub window displays content of a chat performed via an avatar,
5 which is an alter ego of a user and movable to any desired position in said
6 three-dimensional virtual reality space.

1 12. (New) The image providing medium according to claim 11,
2 wherein said three-dimensional graphics data is described in VRML (Virtual
3 Reality Modeling Language).